

Day : Friday  
Date: 2/17/2006

Time: 15:09:32

 **PALM INTRANET**

## Inventor Information for 10/776409

Inventor Name	City	State/Country
KELMAN, DAVID C.	COLLIERVILLE	TENNESSEE

[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity Data](#)[Foreign Data](#)Search Another: **Application#**or **Patent#**

PCT / /

or **PG PUBS #****Attorney Docket #****Bar Code #**

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

US 20060004465 A1	US- PGPUB	20060105	11	Fluted intramedullary stem	623/23.31	623/22.42	Bergin; Alisha et al.
US 20050246031 A1	US- PGPUB	20051103		Line assembly for prosthetic components	623/22.29	623/908	Frederick, Phil et al.
US 20050240276 A1	US- PGPUB	20051027		Universal liner	623/22.28		Shea, Jeffrey J. et al.
US 20050171548 A1	US- PGPUB	20050804		Surgical technique and instrumentation for minimal incision hip arthroplasty surgery	606/79		Kelman, David C.
US 20050038428 A1	US- PGPUB	20050217		Methods and devices for retaining cerclage cable	606/60	606/53; 606/74	Kelman, David C. et al.
US 20040260965 A1	US- PGPUB	20041223		System and method for the prevention of corruption of networked storage devices during backup data recovery	714/2		Kelman, David S.
US 20040260398 A1	US- PGPUB	20041223		Resorbable devices	623/19.11	623/20.11; 623/20.17; 623/23.23	Kelman, David C.
US 20040111152 A1	US- PGPUB	20040610		Accommodating multifocal intraocular lens	623/6.37	623/6.4	Kelman, Charles David
US 20040097942 A1	US- PGPUB	20040520		System, methods, and apparatuses for clamping and reclamping an orthopedic surgical cable	606/72		Allen, C. Wayne et al.
US 20040087954 A1	US- PGPUB	20040506		Systems, methods, and apparatuses for clamping and reclamping an	606/74		Allen, C . Wayne et al.

				orthopedic surgical cable			
US 20040064182 A1	US-PGPUB	20040401		High-myopia anterior chamber lens of one-piece, foldable construction	623/6.17	623/6.4; 623/6.54	Kelman, Charles David
US 20040054418 A1	US-PGPUB	20040318		Prostheses	623/22.17	623/22.24	McLean, Terry et al.
US 20040015238 A1	US-PGPUB	20040122		Shrouds for implants	623/22.12	606/102; 606/95	Buehler, Knute C. et al.
US 20040006387 A1	US-PGPUB	20040108		Intraocular lens	623/6.36	623/6.43; 623/6.44	Kelman, Charles David
US 20030187512 A1	US-PGPUB	20031002		Liner assembly for prosthetic components	623/22.2	623/22.29	Frederick, Phil et al.
US 6986792 B2	USPAT	20060117		Prostheses	623/22.29	623/22.19; 623/22.2; 623/22.28	McLean; Terry et al.
US 6916342 B2	USPAT	20050712		Liner assembly for prosthetic components	623/22.29	623/22.2; 623/22.24	Frederick; Phil et al.
US 6671820 B1	USPAT	20031230		System and method for the prevention of corruption of networked storage devices during backup data recovery	714/4	713/1; 713/2; 714/6; 714/7	Kelman; David S.
US 6626913 B1	USPAT	20030930		Methods, systems, and instruments for inserting prosthetic implants	606/99	606/86; 606/91	McKinnon; Brian W. et al.
US 6419697 B1	USPAT	20020716		Clip-on optic assembly	623/6.43	623/6.33	Kelman; Charles David
US 5931870 A	USPAT	19990803		Acetabular ring prosthesis with reinforcement	623/22.21		Cuckler; John M. et al.

				buttress			
US 5688279 A	USPAT	19971118		Alignment guide for a bone cutting block	606/88		McNulty; Donald E. et al.
US 5658333 A	USPAT	19970819		Prosthesis with highly convoluted surface	623/23.6	427/2.26; 606/76	Kelman; David C. et al.
US 5591233 A	USPAT	19970107		Metal/composite hybrid orthopedic implants	623/23.51	606/76; 623/16.11	Kelman; David C. et al.
US 5562675 A	USPAT	19961008		Apparatus for sizing a femoral component	606/96	606/102; 606/88	McNulty; Donald E. et al.
US 5531793 A	USPAT	19960702		Orthopedic implant augmentation and stabilization device	623/16.11	606/60; 606/86; 623/23.28	Kelman; David C. et al.
US 5445642 A	USPAT	19950829		Method for installing a femoral component	606/88	606/102	McNulty; Donald E. et al.
US 5370693 A	USPAT	19941206		Orthopedic implant augmentation and stabilization device	623/16.11		Kelman; David C. et al.
US 5368881 A	USPAT	19941129		Prosthesis with highly convoluted surface	427/2.26	427/190; 427/191; 427/376.8	Kelman; David C. et al.
US 5080685 A	USPAT	19920114		Modular hip prosthesis	623/22.42		Bolesky; Richard et al.
US 5024670 A	USPAT	19910618		Polymeric bearing component	128/898	623/18.11; 623/911	Smith; Todd S. et al.
US 4986834 A	USPAT	19910122		Load sharing femoral hip implant	623/23.32		Smith; Todd et al.
US 4917530 A	USPAT	19900417		Structural joint	403/334	403/361; 403/41	Engelhardt; John A. et al.
US 2414378	USPAT	19470114		Decorative	493/349	242/439.5;	KELMAN

A				ornament [TEXT AVAILABLE IN USOCR DATABASE]		428/7; 493/370; 493/381; 57/235	DAVID J
US 2350357 A	USPAT	19440606		Scouring device and method for making the same [TEXT AVAILABLE IN USOCR DATABASE]	15/229.11	300/21	KELMAN DAVID J
US 2284745 A	USPAT	19420602		Lamp socket [TEXT AVAILABLE IN USOCR DATABASE]	439/661		KELMAN DAVID J
US 2248572 A	USPAT	19410708		Apparatus for making ornamental articles [TEXT AVAILABLE IN USOCR DATABASE]	493/381	140/93R; 57/3	KELMAN DAVID J
US 2197615 A	USPAT	19400416	4	Ornamental article and method of making same [TEXT AVAILABLE IN USOCR DATABASE]	57/206	428/7; 57/260; 57/31	KELMAN DAVID J
US 2097795 A	USPAT	19371102		Electrical illuminating device [TEXT AVAILABLE IN USOCR DATABASE]	362/317	362/808; 439/605	KELMAN DAVID J
US 1957068 A	USPAT	19340501		Winding machine [TEXT AVAILABLE IN USOCR DATABASE]	242/434.5		KELMAN DAVID J
US 1904471 A	USPAT	19330418		Decorative material [TEXT AVAILABLE	57/203	428/7; D11/121	KELMAN DAVID J

				IN USOCR DATABASE]			
US 1904470 A	USPAT	19330418		Wreath and method of making same [TEXT AVAILABLE IN USOCR DATABASE]	428/10	242/434.6	KELMAN DAVID J